



Docket No. 1567.1021

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

Jeawoan LEE, et al.

Serial No. 09/986,919

Group Art Unit: 1745

Confirmation No. 6274

Filed: November 13, 2001

Examiner: Susy N. Tsang Foster

For: POSITIVE ELECTRODE FOR A LITHIUM-SULFUR BATTERY AND A LITHIUM-SULFUR BATTERY INCLUDING THE POSITIVE ELECTRODE

DECLARATION AS TO ACCURACY OF INCLUSION OF SUBJECT MATTER FROM FOREIGN APPLICATION INCORPORATED BY REFERENCE

MAIL STOP AF
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450
Sir:

I, James G. McEwen, a representative of the Applicants in the above-identified patent application declare as follows:

1. I am a practitioner representing the applicants in the instant application;
2. I have reviewed paragraph 0016 of Korean Patent Application No. 2000-69642 and an English translation of paragraph 0016, a copy of which is enclosed along with a statement of accuracy as to the translation; and
3. After a review of paragraph 0016, the amendatory material included in paragraph 0015 of the instant application as set forth in the Amendment filed July 6, 2004 consists of the same material incorporated by reference in paragraph 0001 of the instant application the referencing application and is consistent with at least claim 4 as filed.

The Declarant further states that the above statements were made with the knowledge that willful false statements and the like are punishable by fine and/or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that any such willful false statement may jeopardize the validity of this application or any patent resulting therefrom.

Respectfully submitted,

STEIN, MCEWEN & BUI LLP

Date: DEC 21, 2004

By: 
James G. McEwen
Registration No. 41,983

Verification Statement For Translation

I, LEE, Hye-Sook, hereby declare that I am conversant in the Korean and the English languages and that I am the translator of the document attached and certify that to the best of my knowledge and belief the following is a true and correct English translation of the paragraph 16 of Korean Patent Application No. 2000-0069642.

Signature : Hyesook Lee LEE, Hye-Sook
Date : December 17, 2004

<16> The conductive material of the current collector includes stainless steel, aluminum, titanium, and mixtures thereof etc. Among them, a carbon-coated aluminum current collector is most preferable. The current collector of the present invention comprises a felt or foam type having a porosity over 5%, preferably over 60%, and more preferably 80 to 90% of the overall volume of the current collector.